

# Datasheet

## GT 380 Mobile Cable Drum

- High-class portable cable drum
- Robust, suitable for use in harsh environment, e.g. for outdoor applications

### Options:

- Also available as stackable version SK 380
- Protection and cable laying tube undetachable
- Auxiliary coil
- Internal patch panel
- Harsh environment connector
- Complete cabling solution with suitable junction boxes

### GT 380

Version: 18.08.2022



GT 380 Mobile cable drum with patch panel



SK 380 Mobile cable drum stackable version



GT 380 Mobile cable drum with auxiliary coil



<b>Outer dimensions</b>	Height	491 mm
	Width	380 mm
	Depth	291 mm
<b>Material</b>	Plastic	
<b>Max. cable length on the drum</b>	Cable diameter: 5 mm	340 m
	Cable diameter: 6 mm	240 m
	Cable diameter: 7 mm	180 m
	Cable diameter: 9.2 mm	100 m
<b>Drum weight (kg)</b>	Empty weight	ca. 3.9 kg
	With 240 m cable	ca. 11.9 kg
<b>Available connectors</b>	Expanded Beam Connector Eurolens (HMA) (euromicron)	
	TFOCA-II® (Amphenol FSI)	
	FO2 / FO4 (Fischer Connectors)	
	MTP® (US Conec)	
	Standard connector (LC, SC, E-2000® (LSH))	
	3K.93C series connector (LEMO)	
	Others on request	
<b>Available fiber optic cable</b>	U-DQ(ZN)11Y	Ø6.5 – 7.7 mm 12 / 24 fibers
	A-V(ZN)11Y(ZN)11Y	Ø6.0 mm 2 / 4 fibers
	BRUtough (similar to U-V(ZN)11Y)	Ø5.0 – 6.5 mm 2 – 12 fibers
	BRUcast (similar to U-V(ZN)11Y)	Ø6.0 – 6.5 mm 2 / 4 fibers
	SMPTE (hybridcable)	Ø9.2 mm 2 FO + 4 CU
	Others on request	
<b>Optional internal patch panel</b>	12 x SC simplex adapters	
	12 x LC duplex adapters	
	Others on request	

